

GRADING PERMIT AND GRADING PLAN SUBMITTAL LIST

Instructions: Project Civil Engineer shall complete and submit this form with the grading permit application.

THE COMPLETED FIRST SUBMITTAL SHALL INCLUDE:	
	Engineering Application form and plan check deposit (\$600), and if not part of another application Four sets of Grading Plans, including Drainage Plans, Erosion Control Plans, and specifications Grading Purpose Statement (explaining/justifying the proposed grading) Grading Quantity Estimate (cut, fill, shrinkage, import, export) and Schedule of Work Source of Import or Destination of Export, including proposed truck routes Geotechnical/Soils Report (2 copies) Engineer's Cost Estimate and Quantities Breakdown Storm Water Pollution Prevention Plan Tree Preservation Plan or Letter (by civil engineer or landscape architect) certifying that there are no trees on or near the site
Additional Project Specific Information Submitted (if required):	
	Landscape Plan Burrowing Owl Survey Tree Survey & Arborist's Report - see Landscape Development Requirements & Policies Biological Study Hydraulic calculations and hydrology map (2 copies) Other:
Plans prepared by a civil engineer, at a minimum, shall include:	
	Dimensioned property lines and easements Site topography, including existing contours, spot elevations, drainage patterns, and building footprints (including hand topo shots at all conforms, property lines, etc.) Elevations, dimensions, location, extent and slopes of all proposed grading shown by contours and other means Plans of all drainage devices, walls, cribbing, dams, etc., to be constructed as part of the grading
	project Existing trees with trunk diameter, tree type, and elevation of the root crown. Trees to be preserved shall be identified and appropriate tree preservation measures included on the plans. Retaining walls, if proposed, shall be shown with top-of-wall and bottom-of-wall elevations Reference to project geotechnical report. Landslide repair and slope stability projects shall be reviewed and approved by project geotechnical engineer and/or project geologist.
the r	ify that I have submitted all of the required materials for this application. I understand that if any of equired materials listed above are not submitted, an incomplete letter shall be sent to the Applicant the first plan check will not commence.

Project Civil Engineer Date